

[illegible]

(H) FREQUENCY

Fig. 2

FIG. 2

1	SIGNAL SOURCE
(A)	SIGNAL INTENSITY
(B)	FREQUENCY
(C)	SIGNAL INTENSITY
(D)	FREQUENCY

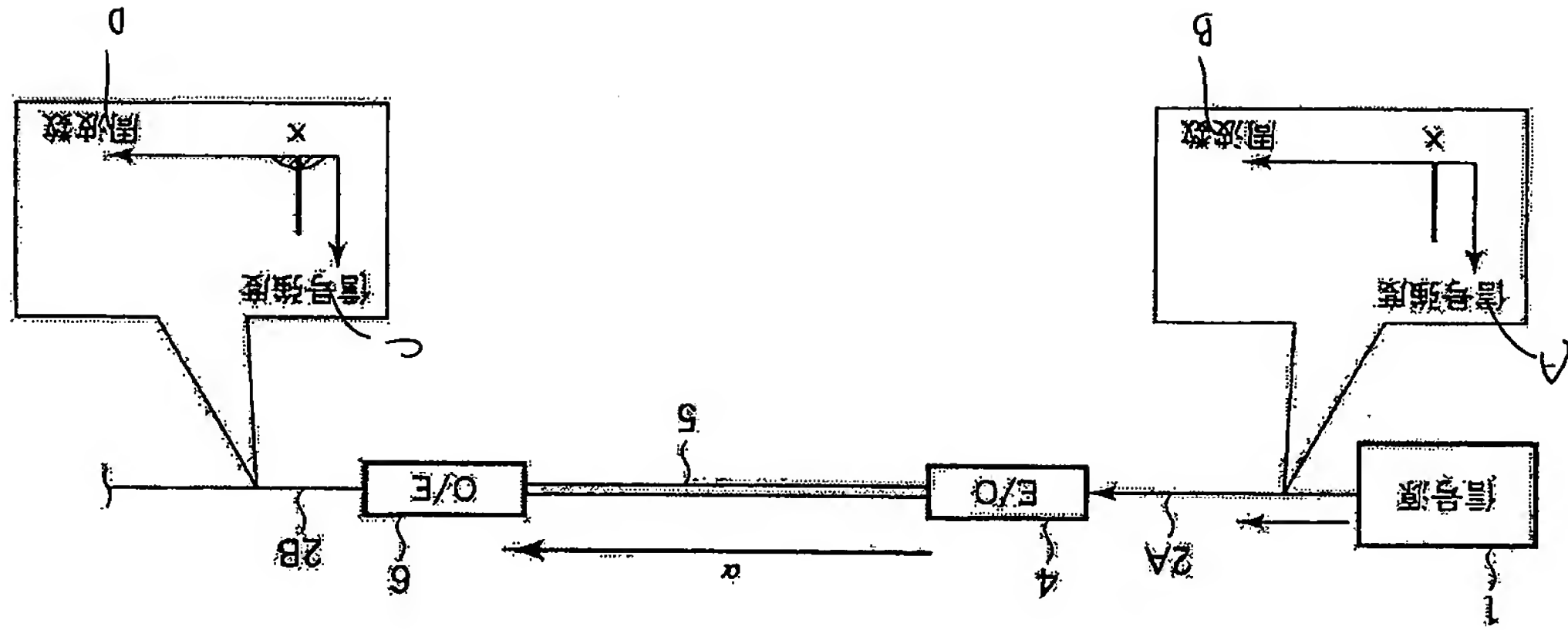


Fig. 3

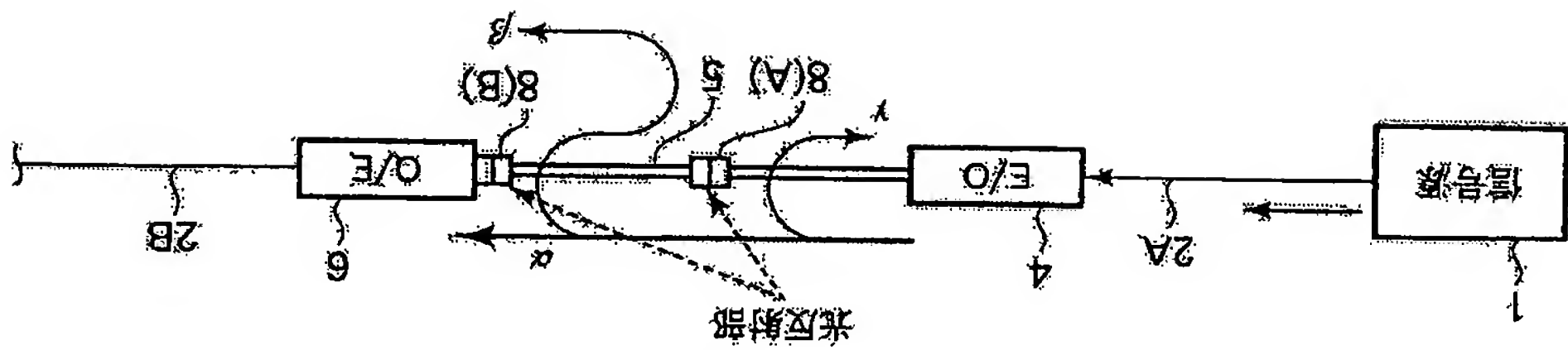


FIG. 3

1 SIGNAL SOURCE

8 OPTICAL REFLECTION PORTION

4

Fig. 5

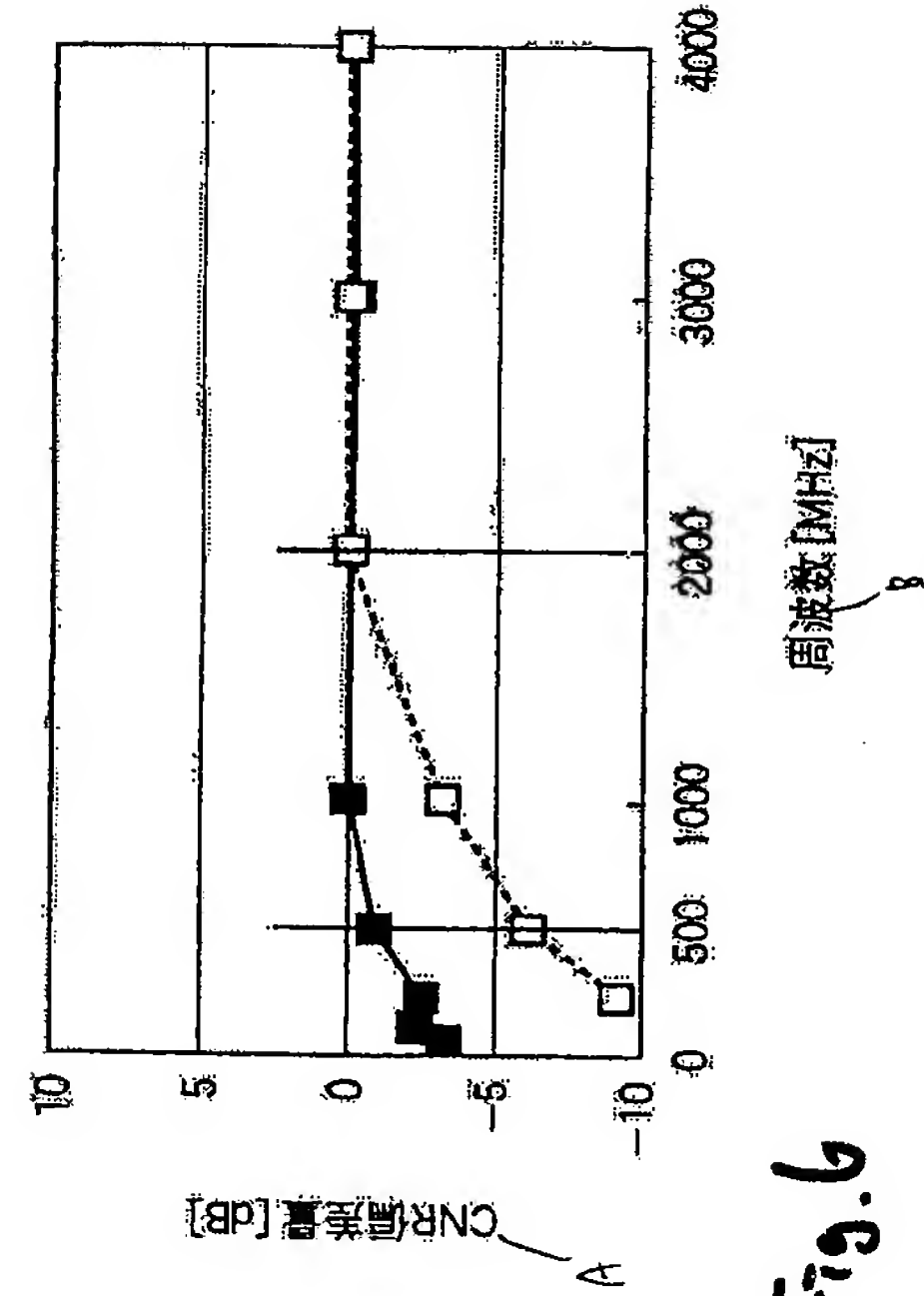


FIG. 5  
(A) CNR DEVIATION [dB]  
(B) FREQUENCY [MHz]

FIG. 6  
(A) CNR DEVIATION [dB]  
(B) FREQUENCY [MHz]

Fig. 6

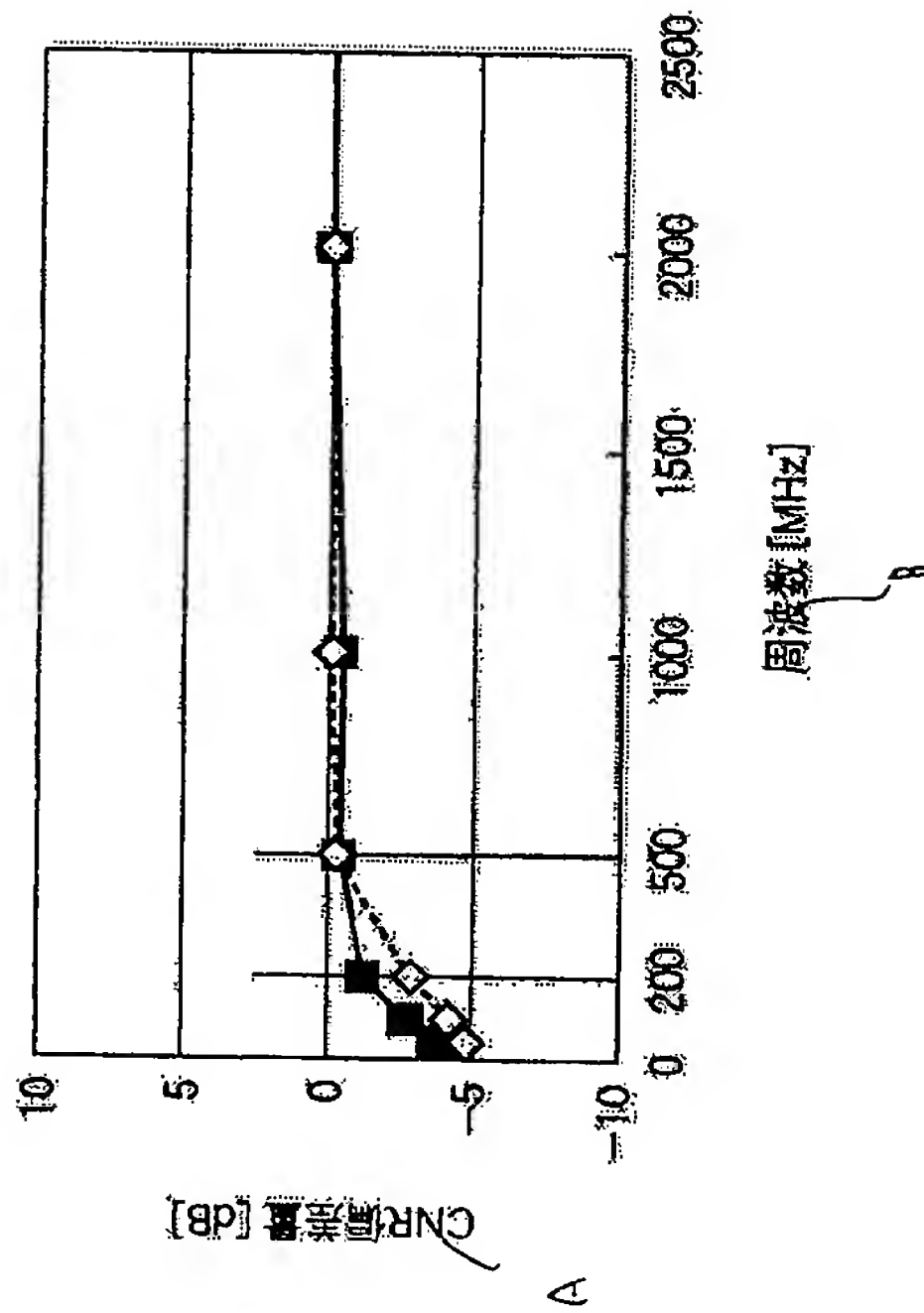


Fig. 7

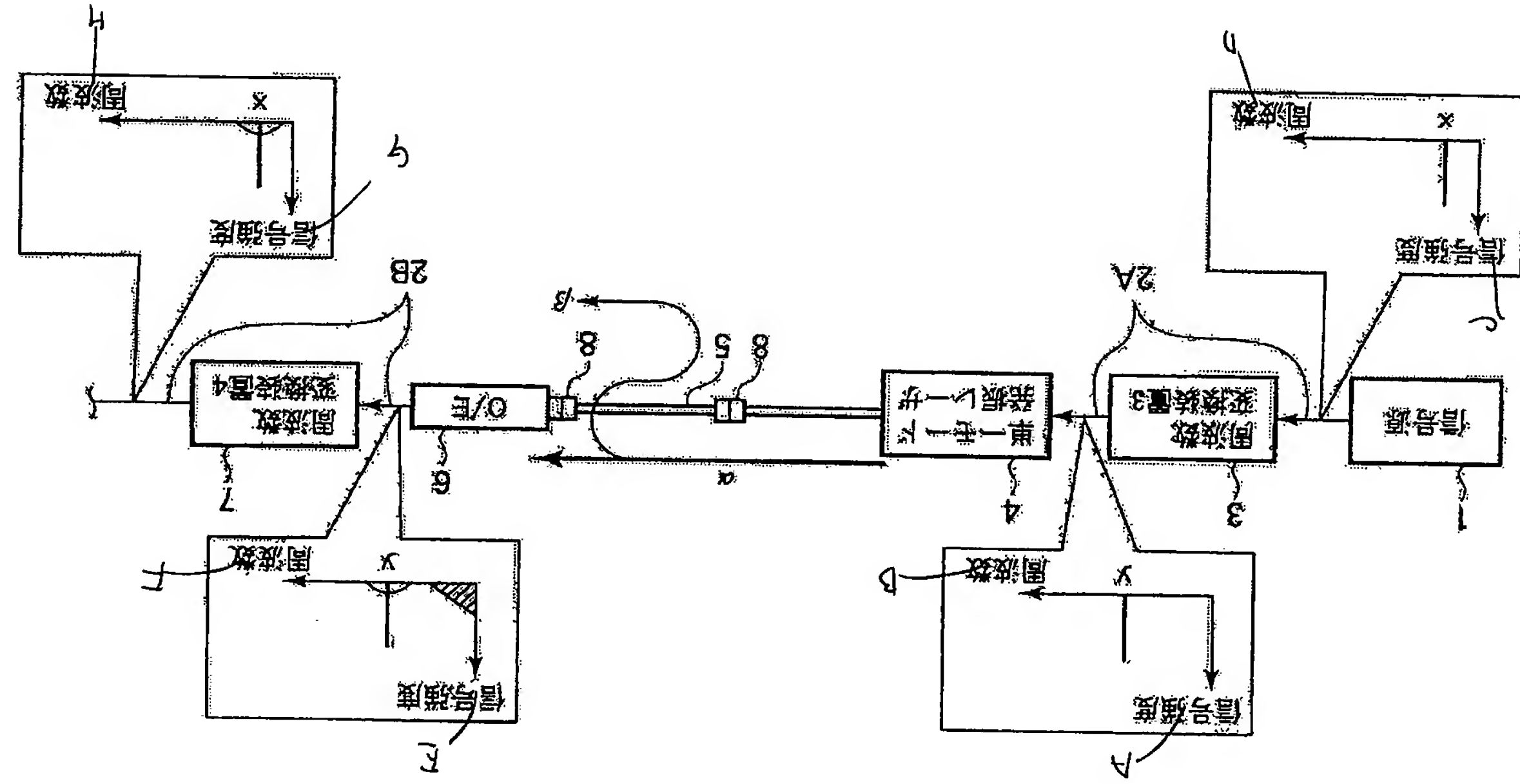


FIG. 7

- 1 SIGNAL SOURCE
- 3 FREQUENCY CONVERSION DEVICE 3
- 4 SINGLE-MODE OSCILLATION LASER
- 7 FREQUENCY CONVERSION DEVICE 4
- (A) SIGNAL INTENSITY
- (B) FREQUENCY
- (C) SIGNAL INTENSITY
- (D) FREQUENCY
- (E) SIGNAL INTENSITY
- (F) FREQUENCY
- (G) SIGNAL INTENSITY
- (H) FREQUENCY

Fig. 6

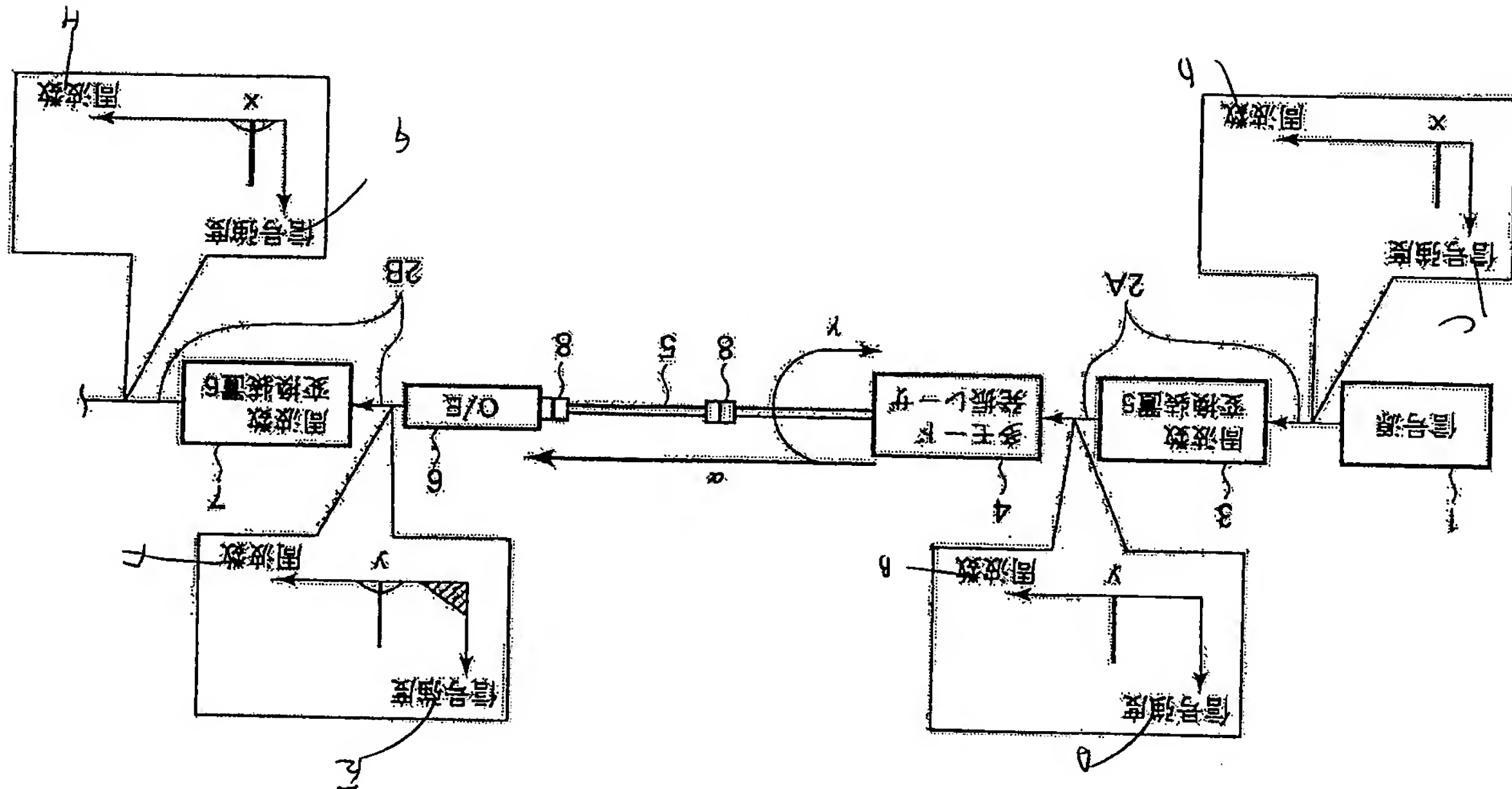


FIG. 8

- 1 SIGNAL SOURCE
- 3 FREQUENCY CONVERSION DEVICE 5
- 4 MULTI-MODE OSCILLATION LASER
- 7 FREQUENCY CONVERSION DEVICE 6
- (A) SIGNAL INTENSITY
- (B) FREQUENCY
- (C) SIGNAL INTENSITY
- (D) FREQUENCY
- (E) SIGNAL INTENSITY
- (F) FREQUENCY
- (G) SIGNAL INTENSITY
- (H) FREQUENCY

